

Abstract

Described is an apparatus for applying a drinking straw on a receiving surface of a stand up bag which can be supplied on a conveying surface to a transfer device for drinking straws. To increase the conveying speed of said apparatus, the transfer means should be arranged such the drinking straw while being handed over encloses an acute angle with the conveying surface.

$\Gamma_{\text{eff}}^{(n)} = \frac{\Gamma}{N} \left[\frac{1}{N} \sum_{i=1}^N \langle \sigma_i^n \rangle \right]$